DIAMOND CORE DRILL DDR-V 1 3/8" KERAMIK PRO



Product Code: DCD35AG0004

Availability: 100 **Weight:** 0.00kg

Dimensions: 0.00cm x 0.00cm x 0.00cm

Price: CA\$35.00

Description

DIAMOND CORE DRILL KERAMIK PRO

represents a cutting-edge in high-speed vacuum drill technology, meticulously crafted for the precise drilling of ceramic materials, including tough and frost-resistant ceramic granite. Its utility is paramount amidst the expanding array of such materials and the escalating intricacy of their processing.

Key Features:

- 1. Diamond durability: Each drill boasts high-strength diamonds securely embedded in a robust binder, ensuring longevity and effective drilling through even the most resilient ceramic materials.
- 2. Unrivaled precision: The drills' unique design guarantees clean and precise drilling of ceramic material, free from chips or cracks.
- 3. Versatile functionality: DIAMOND CORE DRILL KERAMIK PRO is adept at both dry and wet drilling, offering adaptability for diverse conditions and projects.

Advantages:

1. Exceptional efficiency: With its high drilling speed and robust construction, DIAMOND CORE DRILL KERAMIK PRO ensures swift and effective task

- completion.
- 2. Superior drilling precision: Achieve immaculate, chip-free holes, crucial when working with premium ceramic coatings.
- 3. Durability and dependability: Designed for prolonged use, DIAMOND CORE DRILL KERAMIK PRO is an indispensable tool for professionals and enthusiasts alike.

Ideal for:

- 1. Professionals: A premier choice for construction and finishing tasks demanding precision and quality drilling.
- 2. Enthusiasts: Facilitates effortless and safe drilling of ceramic tiles and other materials in domestic settings.
- 3. Construction firms: Ensures high productivity and reliability for projects of any scale.

Entrust your ceramic drilling tasks to DIAMOND CORF DRILL ty

KERAMIK PRO for superior quality and professional results! Its abilit to drill ceramic granite, marble, and granite makes it an optimal choice for a wide spectrum of projects.	
Characteristics CHARACTERISTICS Diameter	
Length	
Cooling	
Thread	
Porpose	

Brand

VideoToggle YouTube Video

Product Gallery







